

The Importance of Poultry Plant Construction
to the National Economy, 7 pp.
RUSSIAN, per, Bulleten' Stroitel'noy Tekhniki,
No 11, Nov 1964, pp 1-4.
JPRS 28994

USSR
Econ
Mar 65

276,082

Activities in Goestroy USSR, 5 pp.
RUSSIAN, per, Byulleten' Stroitel'noy Tekhniki,
No 11, Nov 64, pp. 28-29.
JPRS 30445

USSR
Econ
Jun 65

281,487

In the State Committee on Civil Construction
and Architecture of Gosstroy USSR, 7 pp.
RUSSTAN, per, Byulleten' Stroitel'noy Tekhniki,
No 11, Nov 1964, pp. 30-32.
JPRS 30445

USSR
Econ
Jun 65

231,438

Conference-Seminar on Advanced Methods of Labor
in Construction, 5 pp.

RUSSIAN, per, Byulleten' Stroitel'noy Tekhniki,
No 11, Nov 1964, pp. 33-36.

JPRS 30445

USSR

Econ

Jun 65

231,467

Improvement of Metal Frame Constructions by
Design Institutes, by N. P. Mal'nikov, 9 pp.
RUSSIAN, per, Byulleten' Stroitel'noy Tekhniki,
No 11, Nov 1964, pp. 39-42.
JPRS 30445

USSR
Econ
Jun 65

231,490

Introduction of Means of Automation in Construction,
by A. A. Izmailov, 8 pp
RUSSIAN, per, Bulleten' Stroitel'noy Tekhniki, No 12,
Dec 64, pp 29-32.
JPRS 29730

USSR
Econ
Apr 65

279,078

61-15974

Psareva, E. N.
DEVELOPMENTAL STAGES OF TOBACCO (O
Stadlinom Razviti Tabaka) tr. by M. Slade. [1962]
[9]p. (foreign text included) 17 refs. CSIRO
Trans-5000.
Order from OTS or SLA \$1.10 61-15974

Trans. of [Byulleten Tekhniko-Ekonomicheskoi
Informatsii] (USSR) 1956, no. 2, p. 11-16.

DESCRIPTORS: *Tobacco, Growth, Seeds, Plants,
Phase studies, Temperature, Light.

Most of the tobacco varieties recommended for the
various regions of the USSR develop well with a day
length of 14 to 15 hours. Some varieties react well to
a longer day. For instance, American 572 develops
considerably faster when kept in the light continuously
(natural light by day and electric illumination at night).
(Agriculture--Plant Cultivation, TT, v. 8, no. 2)
(over)

- I. Psareva, E. N.
- II. CSIRO Trans-5000
- III. Commonwealth Scientific and
Industrial Research
Organization (Australia)

Office of Technical Services

R-900

(DC-1942).

N-1 Mine Turbo Pump, by N. A. Vazherkin, ("Technical
Data on Soviet Heavy Machinery From the Bulletin
of Technical and Economic Information, 1957"), 1 p.
UNCLASSIFIED

RUSSIAN, mo per, Byull Tekh-Ekon Informatsii,
No 1, Moscow, 1957, p. 8.

USSR

Eco-Heavy machine bldg.

*US JPRS

/DC-352

B-900

(NY-1674)

Technical Data on Soviet Machine Tools. Special
Tracer-Type Milling Machine, Model GP214, by M. Ya.
Usach, ² PP. UNCLASSIFIED

RUSSIAN, per, Byull Tekh-Ekon Informatsii, No 1,
Moscow, 1957, pp 32, 33.

US JPRS/NY-922

USSR
Econ
Jan. 59

78,291

R-900

(NY-1674)

Technical Data on Soviet Machine Tools, Traveling
Multi-Spindle Drilling Machine, Model MB-2, by
H. Ya. Usach, *2 pp.* UNCLASSIFIED

RUSSIAN, *2 pp.* ~~Byull. Tsentra~~ Informatsii, No 1,
Moscow, 1957, pp 33, 34.

US JPRB/IN-922

USSR
Econ
Jan 59

77,862

R-900

{NY-1674}

Technical Data on Soviet Machine Tools. Unit-Type
Machine Tool, Model 18212, With Central Column,
by R. S. Shul'kin, 2 pp. UNCLASSIFIED

RUSSIAN, per, Syall Tekh-Ekon Informatsii, No 2,
Moscow, 1957, pp 18-20.

US JPRS/MI-922

USSR
Ekon
Jan 59

78,287

R-900

(DC-1942).

Model 267 Molding Machine for Foundries, by A. Ye. Lerner, ("Technical Data on Soviet Heavy Machinery From the Bulletin of Technical and Economic Information, 1957"), UNCLASSIFIED

RUSSIAN, no per, Byull Tekh-Ekon Informatsii, No 2, Moscow, 1957, pp 25, 26.

*US JPRS

/DC-352

USSR

Eco-Heavy machine bldg.

R-900

(NY-1682)

~~"Technical Data on Soviet Electrical Equipment"~~
~~From the Bulletin of Technical and Economic In-~~
~~formation, 1957, 35/10-kw Transformer Substation~~
Units, by V. V. Gul'denbal'k, UNCLASSIFIED

RUSSIAN, mo per, Byulleten' Tekhniko-Ekonomicheskoy
Informatsii, No 2, Moscow, 1957, pp 29, 30.

2
*US JPRS

USSR

Eco-Electrical Equipment

R-900

(DC-1942).

Column With Ceramic Parts for Rectification of
Acetic Acid, by M. A. Yalymova, ("Technical
Data on Soviet Heavy Machinery From the Bulletin
of Technical and Economic Information, 1957"), 1 p.
UNCLASSIFIED

RUSSIAN, mo per, Byull Tekh-Ekon Informatsii,
No 2, Moscow, 1957, pp 36, 37.

*US JPRS

DC-352

USSR

Eco-Heavy machine bldg.

R-900

(NY-1681)

~~"Technical Data on Soviet Construction Machinery
From The Bulletin of Technical and Economic In-
formation, 1957", A Single-bar KMAZ-188 Stone-
cutting Machine, by M. V. Alekseyev.~~ UNCLASSIFIED

RUSSIAN, mo per, ~~Bulleten' Tekhniko-Ekonomicheskoy
Informatsii~~, No 2, Moscow, 1957, pp 63, 69.

*US JPRS

USSR

Eco-Construction Machinery

R-900

(NY-1681)

~~"Technical Data on Soviet Construction Machinery
from the Bulletin of Technical and Economic In-
formation, 1957", A Machine for Blowing Rock
Wool into Structural Walls, by Z. D. Fel'dshon, R. G.
Mitnitskiy. UNCLASSIFIED~~

RUSSIAN, mo per, ~~Byulleten' Tekhniko-Ekonomicheskoy
Informatsii, No 2, Moscow, 1957, pp 70-72.~~

*US JPRS

/USSR

Ecc-Construction Machinery

R-900

(DC-1942)

The UKB-3.6 Drilling Installation for Developing
Mine Shafts, by A. M. Osipov, ("Technical Data
on Soviet Heavy Machinery From the Bulletin of
Technical and Economic Information, 1957"), 2 pp.
UNCLASSIFIED

RUSSIAN, no per, Byull Tekh-Ekon Informatsii, No 3,
Moscow, 1957, pp 4-6.

✓ US JPRS / DC-352

USSR

Eco-Heavy machine bldg.

Investigation on the Pattern of Behavior of Reinforced
Prestressed Concrete Beams Loaded to Failure, 21 pp.

RUSSIAN; per, Byull. Tekh. Informatsii, No 5, 1957,
pp 6-12.

AID T-33

Sci - Engineering
Dec 59

105,330

R-900

(NY-1674)

Technical Data on Soviet Machine Tools. Milling
Machines at the All-Union Industrial Exposition 1956,
by I. I. Peregovskiy, 2 pp. UNCLASSIFIED

RUSSIAN, par, Byall Takh-Ekon Informatsii, No 3,
Moscow, 1957, pp 19, 20.

US JPRS/RY-922

UBSE

Econ

Jan 59

78,290

R-900

Technical Data on Soviet Machine Tools.
Automatic Grinders for Automatic Bearing Lines,
by N. N. Zaykin, 7 pp. UNCL

RUSSIAN, per, Byull Tekh-Nikon Informatsii, No 3,
Moscow, 1957, pp 22-23.

US JPRS NY-922

USSR
Econ
59

81,727

E-900

(NY-1674)

Technical Data on Soviet Machine Tools. Turret
Laths, Model 1340A, by M. M. Skidal'niky, 8 pp.
UNCLASSIFIED

RUSSIAN, per, Izvestiya Tekhnicheskoy Informatsii, No 3,
Moscow, 1957, pp 30-37.

9
US JER3/NY-922

USBR
Recon
Jan 59

77,868

R-900

(DC-1942),

Model 353M Shot-blasting Castings-cleaning Table,
by D. M. Litvin, and L. L. Koblents, ("Technical
Data on Soviet Heavy Machinery From the Bulletin
of Technical and Economic Information, 1957")
UNCLASSIFIED

2 pp.

RUSSIAN, no per, Byull Tekh-Ekon Informatsii,
No 3, Moscow, 1957, pp 33, 34.

US JPRS /DC-352

USSR

Eco-Heavy machine bldg.

R-900

(NY-1681) ,

~~"Technical Data on Soviet Construction Machinery
From the Bulletin of Technical and Economic In-
formation, 1957"~~, Electric Shears for Cutting Steel,
by A. L. Epshteyn, UNCLASSIFIED

RUSSIAN, no per, Byulleten' Tekhniko-Ekonomicheskoy
Informatsii, No 3, Moscow, 1957, pp 75, 76.

*US JPRS

USSR

Eco-Construction Machinery

China's Paper Industry, by N. I. Shvetaov.
UNCL

RUSSIAN, per, Byul Tekh-Ekon Informatsii, No 3,
1957, pp 78-80.

LIU Tr Mail Aug 1959

FE - China
Econ
Aug 59

95, 808

R-500

(77-1042)

Trigonometric of Monocyclic ... by V. M.
Koslovskiy, D. A. Ivanov, (Technical Data on
Soviet Heavy Machinery From the Bulletin of Technical
and Economic Information, 1957), 4 pp. (77-1042)

RUSSIAN. per, Bull. Tech. Econ. Information, No 4,
Moscow, 1957, pp 22-25.

US JMW/JC-352

USSR
Econ - Heavy Machine bldg.
Jan 58 59

77, 865

R-900 (Tech Data on Sov Machine Tools From the
Bulletin of Tech and Econ Info, (NY-1674).
3637)

Two-Way 18-Spindle Drilling Machine, Model 2A760, by
V. A. Zakharov

2141 Byul
RUSSIAN, no per, ~~Byul~~ Tekh-Ekon Informatsii, No 4.,
Moscow, 1957, pp 25, 26.

US JPRS

NY-922

USSR
Econ

K-200

(NY-1674)

Technical Data on Soviet Machine Tools. Special.
Light-Machine Drilling Machine, Model 1010, by N. I.
Korchin, 4 pp. UNCLASSIFIED

RUSSIAN, per, Sull. Tekh-Ek. Informatsii, No 4,
Moscow, 1957, pp 26-28.

JPKS
= 100/100-000

UBER
Born
Jan 59

NY-922
77,861

R-900

(NY-1674).

Technical Data on Soviet Machine Tools. MVTU-747 High-
Production Balancing Machine, by G. N. Petrov, 2 pp.

RUSSIAN, no par. Svull Tekh-Ekon Informatsii, No 4,
Moscow, 1957, pp 29, 30.

US JPRS

USSR
Econ

NY-922

R-900

(NY-1680)

~~Technical Data on Soviet Communications Equipment~~
~~From the "Bulletin on Technical and Economic Information,~~
~~1957".~~ The Use of Television in the USSR Economy,
by N. A. Poldov. UNCLASSIFIED

RUSSIAN, no per, Byulleten' Tekhnika-Ekonomicheskoy
Informatsii, No 4, Moscow, 1957, pp 40-42.

*US JPRS

USSR
Eco-Communication Equipment.

R-900

(NY-1681) ,

~~Technical Data on Soviet Construction Machinery~~
~~From The Bulletin of Technical and Economic In-~~
~~formation, 1957, 4, Mobile D-370 Mixer with the~~
Self-propelled D-370 Loader, by B. N. Prussak,
UNCLASSIFIED

RUSSIAN, no per, Byulleten' Tekhniko-Ekonomicheskoy
Informatsii, No 4, Moscow 1957, pp 71, 72.

*US JPRS

USSR
Eco-Construction Machinery

K-900

(NY-1681)

~~"Technical Data on Soviet Construction Machinery
From The Bulletin of Technical and Economic Informa-
tion, 1957". A Complete Set of Equipment with a Press
for a Semi-dry Pressing of Bricks for Sovkhozes,
by Yu. G. Polivets, UNCLASSIFIED~~

RUSSIAN, no per, Byulleten' Tekhniko-Ekonomicheskoy
Informatsii, No 4, Moscow, 1957, pp 74-76.

*USJPRS

USSR

Ecc-Construction Machinery

R-900

(NY-1674).

Technical Data on Soviet Machine Tools. New Straightening
Machines, by G. S. Moroz, 3 pp.

RUSSIAN, no per, Syull Tekh-Ekon i Informatsii, No 5,
Moscow, 1957, pp 19, 20.

RUS JPFS NY-922

USSR
Econ

R-900

(NY-2674).

Technical Data on Soviet Machine Tools. Gear-
Milling Machine, Model 5312, by M. Z. Turev-
skiy, 4 pp. UNCLASSIFIED

RUSSIAN, per, Byull Tekh-Ekon Informatsii,
No 5, Moscow, 1977, pp 23-25.

US JPRS/NY-922

USCIB
2008
Jan 59

78,293

R-900

(NY-1674).

Technical Data on Soviet Machine Tools. Special Four-
Spindle Milling Machine, Model 1S147, by L. M.
Khesin, 2 pp.

RUSSIAN, no per, Svull Tekh-Ekon Informatsii, No 5,
Moscow, 1957, pp 25, 26.

2 US JPRS NY 922

USSR
Econ

R-900

(NY-1674).

Technical Data on Soviet Machine Tools. Trace-Type
Milling Machines With Revolving Tables, Models 1S222-
1S226, by M. I. Korchin, 3/1/81

RUSSIAN, no per, Vyull Tekh-Ekon Informatsii, No 5,
Moscow, 1957, pp 26-28.

2/
US JPRS

NY-922

USSR
Econ

R-900

(NY-1674).

Technical Data on Soviet Machine Tools. Model 3B130Sh
Centerless Automatic Grinder for Textile Machine Spindles,
by S. M. Alekseyeva, *2/1R*

RUSSIAN, no per, Svull Tekh-Ekon Informatsii, No 5,
Moscow, 1957, pp 29, 30.

2 US JPRS NY-922

USSR
Econ

R-900

1674).
(NY-~~1673~~)

Technical Data on Soviet Machine Tools. Gear-Shaving
Machine, Model 5A714, by E. A. Anni, 2 pp.

RUSSIAN, no per, Bull Tekh-Ekon Informatsii, No 5,
Moscow, 1957, pp 30, 31.

US JPRS

NY-922

USSR
Econ

R-900

(DC-1942).

Modernized Series-produced 8DR 30-50-2 (M-55)
Engine, by I. A. Krzhechkovskiy, ("Technical Data
on Soviet Heavy Machinery From the Bulletin of
Technical and Economic Information, 1957"), 2 pp.
UNCLASSIFIED

RUSSIAN, mo per, Byull Tekh-Ekon Informatsii,
No 5, Moscow, 1957, pp 36, 37.

✓ US JPRS / DC-352

USSR

Eco-Heavy machine bldg.

R-900

(DC-1942),

Medium Speed Coal Pulverizing Mill, by V. I. Ryzh-
kov, ("Technical Data on Soviet Heavy Machinery
From the Bulletin of Technical and Economic In-
formation, 1957"), UNCLASSIFIED

12 pp.
RUSSIAN, no per, Byull Tekh-Ekon Informatsii, No 5,
Moscow, 1957, pp 37-39.

US JPRS / DC-352

USSR

Eco-Heavy machine bldg.

Floating Dredge With Automatic Controls, by S. V.
Filokayev, 26 pp. UNCLASSIFIED

RUSSIAN, no par, Izv. Tekh-Ekon Informatsii, No 9,
Moscow, 1957, pp 73-75.

US JPRS/NY-790

(NY-1681)

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Econ - Construction Machinery

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75, 736

E-900

(NY-1674)

Technical Data on Soviet Machine Tools. Automatic
Assembly Machines for Automatic Bearing Lines,
by N. N. Zaykin, 4 pp. USSR.

RUSSIAN, per, Spill Tech-Econ Informatl, No 6,
Moscow, 1977, pp 20-21.

US JPRS NY-922

USSR
Econ
Sov 59

81,726

R-900

(NY-1674).

Technical Data on Soviet Machine Tools. Unit-Type
Machine Tools for Machining Lathe Parts, by D. A.
Dukarevich, 1957.

RUSSIAN, no per, Svull Tekh-Ekon Informatsii, No 6,
Moscow, 1957, pp 24, 25.

US JPRS NY-922

USSR
Econ

R-900

(NY-1674).

Technical Data on Soviet Machine Tools. Gear-Chamfering
Machine, Model 5A530, by M. Z. Turevskiy, 2 pp.

RUSSIAN, no per, Bull. Tekh-Ekon Informatsii, No 6,
Moscow, 1957, pp 27-29.

✓
#US JPRS

/NY-922

USSR
Econ

R-900 (NY 1681)

Technical Data on Soviet Construction Machinery From
Byul Tekh-Ekon Infor, No 6, pp 61, 62

R-900

(NY-1681)

~~"Technical Data on Soviet Construction Machinery
From the Bulletin of Technical and Economic In-
formation, 1957"~~, Suction Dredge Installation for
Cleaning Water Reservoirs, by S. F. Novakovskiy,
UNCLASSIFIED 01

RUSSIAN, mo per, Byulleten' Tekhniko-Ekonomicheskoy
Informatsii, No 6, Moscow 1957, pp 73-75.

*US JPRS

J588
ECON

Eco-Construction Machinery

H-200

(DC 1010).

Machine with rated capacity of 2,500
 GPM, by M. V. Koshakov, (Technical Data on
 Soviet Heavy Machinery from the Bulletin of
 Technical and Economic Information, 1957).
 3 pp. UNCLASSIFIED

PERBYAN, JOR, Bull. Tekhn. Ekono. Informatsii,
 No. 1, Moscow, 1957, pp 14, 15.

US and/or 352

77, 267

USCIB

Room - Heavy machine building. Set 50 50

R-900

(NY-1674).

Technical Data on Soviet Machine Tools. Two-Spindle
Tracer-Type Milling Machine, Model 1S70, by M. Z.
Turevskiy, 2 pp.

RUSSIAN, no per, Bull. Tekh.-K. Ekon. Informatsii, No 7,
Moscow, 1957, pp 14-17.

USSR
Econ

2
US JPRS

NY-922

R-900

(NY-1674).

Technical Data on Soviet Machine Tools. Thread-Cutting
Milling Machine, Model ~~1~~ 1S143, by M. A. Frelova, 2 pp.

RUSSIAN, no per, Syull Tekh-Ekon Informatsii, No 7,
Moscow, 1957, pp 17, 18.

✓ US NFRS NY-922

USSR
Econ

R-900

(NY-1674).

Technical Data on Soviet Machine Tools. Lapping
Machine, Model CF26A, by M. N. Grishchuk, 2 pp.

RUSSIAN, no par, Syull Tekh-Ekon Informatsii, No 7,
Moscow, 1957, pp 20-22.

US JPRS

/NY-922

USSR
Econ.

R-900

(NY-1682),

~~"Technical Data on Soviet Electrical Equipment~~
~~From the Bulletin of Technical and Economic In-~~
~~formation, 1957, Transformer Manufacture in the~~
USSR, by P. Z. Nikitin, UNCLASSIFIED

RUSSIAN, no per, ~~Byulleten' Tekhniko-Ekonomicheskoy~~
Informatsii, No 7, Moscow, 1957, pp 23-26.

*US JPRS

2

USSR
Ecc-Electrical Equipment

"Technical Data on Soviet Electrical Equipment
From the Bulletin of Technical and Economic
Information, 1957", A 200.000-kw Turbogenerator
With a Double-Wound Stator, by A. Ya. Berger,
13 pp. UNCLASSIFIED

RUSSIAN, no per, Byul' tekhn Ekhn Informatsii,
No 7, Moscow, 1957, pp 26-29.

US JPRS/NY-604
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USSR

Econ - Electrical Equipment
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R-900

Technical Data on Soviet Machine Tools. Tension
Straightening Machine, Model I325, by M. A. Shpakovskiy,

RUSSIAN, no per, Vyull Tekh-Ekon Informatsii, No 3,
Moscow, 1957, pp 15, 16.

RUS JPFS

NY-922

USSR
Econ

R-900

(NY-1574)

Technical Data on Soviet Machine Tools. Semi-
automatic Gear Shaper, Model 5426, by V. N.
Kedrinetsky, 2 pp. UNCLASSIFIED

RUSSIAN, per, Vyuli Tekh-Ekon Informatsii, No 8,
Moscow, 1957, pp 18-20.

US JPRS/NY-922

USSR
Econ
Jan 59

78,286

(NY-1674).

R-900

Technical Data on Soviet Machine Tools. Semiautomatic
for Trimming Gear Teeth, Model E107, by S. V.
Kol'ner, 2 pp.

RUSSIAN, no per, Syull Tekh-Ekon Informatsii, No 3,
Moscow, 1957, pp 24, 25.

US JPRS

NY-922

USSR
Econ

R-900

(NY-1682),

~~Technical Data on Soviet Electrical Equipment~~
~~From the Bulletin of Technical and Economic In-~~
~~formation, 1957~~, Transformer with Load Voltage
Regulation in Rural Networks, by K. M. Poyarkov,
UNCLASSIFIED

RUSSIAN, no per, Byulleten' Tekhniko-Ekonomicheskoy
Informatsii, No 8, Moscow, 1957, pp 26-28.

RUS JPRS

USSR

Eco-Electrical Equipment

R-900 (NY 1680)

Technical Data on Soviet Communications Equipment
From Byul Tekh-Ekon Infor, No 8, pp 28-31

(NY-1631)

R-900

~~Technical Data on Soviet Construction Machinery~~
~~From The Bulletin of Technical and Economic In-~~
~~formation, 1957, The FK-GPI-25 Miller and Cable~~
~~Layer, by V. A. Cherkashin, UNCLASSIFIED~~

RUSSIAN, NO PER, Byulleten' Tekhniko-Ekonomicheskoy
Informatsii, No 8, Moscow, 1957, pp 69, 70.

*US JPRS

USSR

Eco-Construction Machinery

R-900

(DC-1942)

DM-1 Drainage Machine, by V. I. Bobkov, (Technical
Data on Soviet Heavy Machinery From the Bulletin of
Technical and Economic Information, 1957), 3 pp.
UNCLASSIFIED

RUSSIAN, per, Syull Takh-Ekon Informatsii, No 9,
Moscow, 1957, pp 3, 4.

US JPRS/DC-352

77,866

USSR
Econ - Heavy machine building
Jan 58 59

R-900

(NY-1674).

Technical Data on Soviet Machine Tools. Line for
Maching ~~Round~~ Dies, by V. S. Zudin, 3 1/2

RUSSIAN, no per, Byull Tekh-Ekon Informatsii, No 9,
Moscow, 1957, pp 16, 17.

FUS JPRS

NY-922

USSR
Econ

R-900

(NY-1674).

Technical Data on Soviet Machine Tools. Semiautomatic
Tracer-Type Milling Machine, Model 6445 (LR-93), by
M. Ya. Usach, 2 pp.

RUSSIAN, no per, Vyuli Tekh-Ekon Informatsii, No 9,
Moscow, 1957, pp 18, 19.

✓
US JPRS

/NY-922

USSR
Econ

R-900

(NY1674).

Technical Data on Soviet Machine Tools. Semiautomatic
Gear-Milling Machine, Model 5P23, by V. N. Kedrinskiy,
3 pp.

RUSSIAN, no per, Byull Tekh-Ekon Informatsii, No 9,
Moscow, 1957, pp 19-21.

US JPRS

NY-722

USSR
Econ

R-900
Technical Nelson Forest Machine Tools (NY-1674).
Four-Spindle Semiautomatic Vertical Boring Machine,
Model 1288, by M. Ya. Usach, ~~(Tech Data on Sov Machine~~
~~Tools From the Bulletin of Tech and Econ Info, 1957)~~

2 pp
RUSSIAN, no per, Bull Tekh-Ekon Informatsii, No 9,
Moscow, 1957, pp 23, 24.

9
#US JPRS NY-922

USSR
Econ

R-900

(BY-1674)

Technical Data on Soviet Machine Tools.
Balancing Machines, Model 9173b, by P. S.
Iorkko, 2 pp. UNCLASSIFIED

RUSSIAN, per, Byull Tekh-Ekon Informatsii,
No 9, Moscow, 1971, pp 26-28.

US JPRS/INX-322

USBR
Econ
Jan 59

922
78, 288

Technical Data on Soviet Communications
Exam Equipment From the Bulletin on Technical
and Economic Information, 1957", Automatic
Low-Capacity Telegraph Subscriber's Station
(ATA-10/3), by V. I. Grigor'yev, 9 pp.
UNCLASSIFIED

RUSSIAN, no per, Byul' Tekh Ekon Informatsii, No 9,
Moscow, 1957, pp 28-31.

US JPRS/NY-593
(NY-1680)

USER
Econ - Communication Equipment
Aug 58

70,122

R-900

(NY-1680)

~~"Technical Data on Soviet Communications Equipment From
The Bulletin on Technical and Economic Information,
1957, Crossbar Telephone Substation, by V. N.
Roginskiy. UNCLASSIFIED~~

RUSSIAN, mo per, Byulleten' Tekhniko-Ekonomicheskoy
Informatsii, No 9; Moscow, 1957, pp 33-35.

*US JPRS

USSR
Eco-Communication Equipment

R-900

(DC-1942).

Mobile Centrifuge for Purifying Electrolytes,
by L. Ye. Silin, ("Technical Data on Soviet
Heavy Machinery From the Bulletin of Technical
and Economic Information, 1957"), UNCLASSIFIED

28p.
RUSSIAN, no per, Byull Tekh-Ekon Informatsii,
No 9, Moscow, 1957, pp 37-39.

US JPRS / DC-352

USSR

Eco-Heavy Machine Bldg.

R-900

(NY-1681)

~~"Technical Data on Soviet Construction Machinery
From the Bulletin of Technical and Economic In-
formation, 1957"~~ Machine for Digging Trenches in
Frozen Ground, by V. A. Cherkashin, UNCLASSIFIED

RUSSIAN, no per, Byulleten' Tekhniko-Ekonomicheskoy
Informatsii, No 9, Moscow, 1957, pp 69-71.

*US JPRS

USSR

Eco-Construction Machinery

R-900

(NY-1681)

~~"Technical Data on Soviet Construction Machinery
From The Bulletin of Technical and Economic Informa-
tion, 1957"~~ RP-4 Machine for Unloading Friable
Materials, by A. Ye. Volkova, UNCLASSIFIED

RUSSIAN, no per, Byulleten' Tekhniko-Ekonomicheskoy
Informatsii, No 9, Moscow, 1957, pp 76, 77.

*US JPRS

USSR

Eco-Construction Machinery

R-900

(DC-1942),

Pouring Machine for Wire Bars, by V. F. Lyubar-
shchuk, ("Technical Data on Soviet Heavy Machinery
From the Bulletin of Technical and Economic In-
formation, 1957"), UNCLASSIFIED

RUSSIAN, no per, Byull Tekh-Ekon Informatsii,
No 10, Moscow, 1957, pp 13, 14.

*US JPRS

USSR

Eco-Heavy machine bldg.

R-990

(NY-1674)

Technical Data on Soviet Machine Tools. Model
3028 Large Single-Design Grinder for Crankpins
of Large Crankshafts, by I. I. Petigin, 15 pp.
UNCLASSIFIED 2

RUSSIAN, per, Svull Tekh-Ekon Informatsii,
No 10, Moscow, 1957, pp 23-24.

US JPRS/NI-922

USER
Econ
Jan 59

77, 864

(NY-1674)

R-900

High-Speed Lathe, Model 1220M, by L. N. Grachev, *2 pp.*
(Tech Data on Sov Machine Tools From the Bulletin of
Tech and Econ Info, 1957),

RUSSIAN, per, Byull Tekh-Ekon Informatsii, No 10,
Moscow, 1957, pp 26-28.

US JPRS

USSR

300M

19 Dec 58

R-900

(NY-1674).

Technical Data on Soviet Machine Tools.
Automatic Vertical Multitool Drilling and Boring Machine,
Model E101, by V. I. Abankin, (~~Tech Data on Sov Machine~~
~~Tools From the Bulletin of Tech and Econ R Info, 1957~~)

RUSSIAN, no per, Byull Tekh-Ekon Informatsii, No 10,
Moscow, 1957, pp 28, 29.

✓ US JPRS

NY-922

USSR
Econ

R-900

(DC-1942).

PP70 Platten Hydraulic Press, by A. L. Ayzenshtok,
("Technical Data on Soviet Heavy Machinery From
the Bulletin of Technical and Economic Information,
1957"). UNCLASSIFIED

2 pp.
RUSSIAN, no per, Byul' Tekh-Ekon Informatsii,
No 10, Moscow, 1957, pp 30, 31.

US JPRS / DC-352

USSR
Ecc-Heavy Machine bldg.

R-900

(DC-1942),

Pneumatic Loader KS-3, by P. N. Filippov,
("Technical Data on Soviet Heavy Machinery From
the Bulletin of Technical and Economic Information,
1957"), UNCLASSIFIED

2 pp.
RUSSIAN, no per, Byull Tekh-Ekon Informatsii,
No 11, Moscow, 1957, pp 4-5.

US SPRS / DC-352

USSR

Eco-Heavy machine bldg.

R-900

(DC-1942).

Foundry Chill-Casting Machine of a Rotating Type,
by K. M. Shcheglov and Ye. V. Dosychev, ("Technical
Data on Soviet Heavy Machinery From the Bulletin
of Technical and Economic information, 1957"), 2 pp.
UNCLASSIFIED

RUSSIAN, no per, Byull TekhEkon Informatsii,
No 11, Moscow, 1957, pp 16-18.

US JPRS / DC-352

USSR

Eco-Heavy machine bldg.

R-900

(DC-1942)

Automatic Toggle Press with
2K08 ~~Crank and Lever Automatic Press~~ of 250-ton Capacity, by A. N. Popova, ("Technical Data on Soviet Heavy Machinery From the Bulletin of Technical and Economic Information, 1957"), 2 pp.

UNCLASSIFIED

RUSSIAN, mo per, Byull Tekh-Ekon Informatsii,
No 11, Moscow, 1957, pp 18-20.

US JPRS / DC-352

USSR

Eco-Heavy Machine bldg.

R-900

(NY-1674).

Spinning Lathe, Model TT-53, by Yu. K. Fal'kovich,
~~(Tech Data on Sov Machine Tools From the Bulletin of~~
~~Tech and Econ Info, 1957)~~ 2 pp.

RUSSIAN, no per, Byull Tekh-Ekon Informatsii, No 11,
Moscow, 1957, pp 20, 21.

✓
*US JPRS

NY-922

USSR
Econ

(NY 1674)

R-900

(NY-1674).

Technical Data on Soviet Machine Tools. Semiautomatic
for Grinding Gear ~~and~~ Cutting Heads, Model 3666, by
V. N. Kerdrinskiy, 2 pp.

RUSSIAN, no per, Svull Tech-Ekon Informatsii, No 11,
Moscow, 1957, pp 22, 23.

JS JPRS

NY 922

USSR
Econ

R-900

(NY-1674).

Technical Data on Soviet Machine Tools. Pipe-
Turning Machine, Model 9A133, by Yu. B.
Kotlyarenko, 2 pp. UNCLASSIFIED

RUSSIAN, per, Svull Tekh-Ekon Informatsii,
No 11, Moscow, 1957, pp 23-25.

US JPRS/NY-922

USSR
Econ
Jan 59

78,289

R-900

(NY-1674)

Technical Data on Soviet Machine Tools. Tracer
Type Two-Coordinate Vertical Milling Machine,
Model 16218, by B. S. Shul'kin, 9 pp.

UNCLASSIFIED

RUSSIAN, per, Izv. Tekh-Shon Informatsii,
no 11, Moscow, 1957, pp 25-27.

US JPRS/MI-992

USBR
Eron
Jan 59

78,292

Technical Data on Soviet Machine Tools.
Horizontal Drilling and Boring Machines, by
M. Ya. Ushakov, 3 pp. ~~CLASSIFIED~~

RUSSIAN, per, Byull Tekhn-Prom Promyshl, No 11, Moscow, 1957, pp 28-30.

US JPRS/RY-922

USSR
Form
Jan 57

77,863

R-900

(NY-1674).

Inclined Semiautomatic Diamond-Bit Boring Machines, by
Sh. N. Bad'yan, (Tech Data on Sov Machine Tools From the
Bulletin of Tech and Econ Info, 1957). 3 pp.

RUSSIAN, no per. Byull' Tekh-Ekon Informatsii, No 11,
Moscow, 1957, pp 28-32 x 30-32.

US JPRS

NY-922

USSR
Econ

R-900

(K-1674)

Technical Data on Soviet Machine Tools. Universal
Thread-Grinding Machine, Model 5822, by I. V.
Bityov, 4 pp. USSR.

RUSSIAN, per, Small Talk-Short Information,
No 11, Moscow, 1997, pp 11-17.

USSR 81-728

81,728

USSR
Econ 59

R-9(0

(NY-1681) ,

~~"Technical Data on Soviet Construction Machinery
From the Bulletin of Technical and Economic In-
formation, 1957"~~ BKGM-AN-M-2 Crane and Drilling
Machine, by A. F. Nikolayev. UNCLASSIFIED

RUSSIAN, no per, Byulleten' Tekhnike-Ekonomicheskoy
Informatsii, No 11, Moscow, 1957, pp 69, 70.

*US JPRS

USSR

Eco-Construction Machinery

R-900

(NY-1681),

~~Technical Data on Soviet Construction Machinery~~
~~From the Bulletin of Technical and Economic In-~~
~~formation, 1957", Crane Loaders for Use at Reinforced~~
Concrete Products Plants, by A. Ye. Volkova.
UNCLASSIFIED

RUSSIAN, no per, ~~Syulleten' Tekhniko-Ekonomicheskoy~~
Informatsii, No 11, Moscow, 1957, pp 75-77.

*US JPRS

USSR

Eco-Construction Machinery

R-900

(NY-1674).

Lathe for Rough Machining of Ingot, Model KU-45, by
A. M. Kurilin, (~~Tech Data on Sov Machine Tools From the~~
~~Bulletin of Tech and Econ Info, 1957~~) *2 pp*

RUSSIAN, no per, Byull' Tekh-Ekon Informatsii, No 12,
Moscow, 1957, pp 21, 22.

9 US JPRS NY-922

USSR
Econ

R-900

(NY-1674)..

Special Lathes for Machining Oil-Well Drilling-Bit Shanks,
by R. S. Vartikyan, (~~Tech. Data on Sov Machine Tools~~ From
the Bulletin of Tech and Econ Info, 1957) 2 pp.

RUSSIAN, no per, Byull Tekh-Ekon Informatsii, No 12,
Moscow, 1957, pp 22-24.

2 US JPRS NY-922

USSR
Econ

R-900

(NY-1674).

Technical Data on Soviet Machine Tools. Special-Two-
Spindle Tracer-Type Milling Machine, Model 1S221, by
M. Z. Turevskiy, 3 pp.

RUSSIAN, no per, Byull Tekh-Ekon Informatsii, No 12,
Moscow, 1957, pp 24-27.

9
US JPRS

NY-922

JSSR
Econ

R-900

(NY-1681).

~~Technical Data on Soviet Construction Machinery~~
~~From the Bulletin of Technical and Economic In-~~
~~formation, 1957~~, Fork Lift Truck With Gasoline
Engine, by V. N. Korotkov, UNCLASSIFIED

RUSSIAN, no per, Byulleten' Tekhniko-Ekonomicheskoy
Informatsii, No 12, Moscow, 1957, pp 57, 58.

*US JPRS

USSR

Ecc-Construction Machinery

R-900

(NY-1631)

~~"Technical Data on Soviet Construction Machinery~~
~~From the Bulletin of Technical and Economic In-~~
~~formation, 1957", The Production of Concrete Blocks~~
~~on Mobile Machines, by V. F. Primak. UNCLASSIFIED~~

RUSSIAN, no per, Byulleten' Tekhniko-Ekonomicheskoy
Informatsii, No 12, Moscow, 1957, pp 63, 64.

*US JPRS

USSR

Eco-Construction Machinery

Production of a Phospholipid Concentrate and High
Grade Oil, by B. G. Luchin. USSR.

RUSSIAN, per, Byull. Tekh-Ekon Informatsii, No 2,
1958, pp 51, 52.

DSIR LIU RTS 1097

(5s. ca.)

Sci - Fuels; Chem
Dec 59

102,496

Specialized Electronic Math Machine EJ-S, by
N. S. Nikolayev

RUSSIAN, per, Byul i Tekh-Ekon Infor, No 3, 1958,
pp 8-10;

SIR 3

The Automobile Industry of the Chinese People's
Republic, by Ya. Kapranov, 4 pp. UNCL

RUSSIAN, per, Syall Tekh-Nauk Informatsiy,
No 9, 1958, pp 77-79.

Lending Library Unit
Translations Bulletin
Mar Mar 1959

FX - China
Econ
Apr 59

85,854

Gontkovskaya, V. T.
THE APPLICATION OF MODERN COMPUTATIONAL
TECHNIQUES TO THE ANALYTICAL METHODS OF
CELESTIAL MECHANICS. [1961] [77 p. 17 refs.
Order from OTS or SLA \$7.60 61-16439

Trans. of Akademiya Nauk SSSR, Institut
Teoreticheskoi Astronomii. (Byulleten') [1958, v. 6,
no. 9(82)] p. 592-629.

DESCRIPTORS: *Astronomy. Numerical methods and
procedures, *Punched card methods, *Digital com-
puters, Programming, Series.

(Astronomy, TT, v. 6, no. 10)

61-16439

1. Title: Celestial mechanics
1. Gontkovskaya, V. T.

185689

Office of Technical Services

Petroleum Industry in China, by A. A. Kozlov,
5 pp. 1958.

RUSSIAN, per, Pravda Yekho Informatsiy, No 10,
1958, pp 80-82.

Leading Library Unit
Translations Bulletin
Mar 1959

YI - China
Econ
Apr 59

85,853

The Chinese Textile Industry, by N. I. Savetsov,
5 pp. UNCL

RUSSIAN, per, Byull Tekh-Ekon Informatsiy,
No 12, 1958, pp 70-72.

-DSIR LRU Tr Bul May 1959

FT - China
Econ
Jan 59

88,436

Development of the Chemical Industry in the
Chinese People's Republic, by A. A. Petrusov,
5 p. UNCL

RUSSIAN, per, Ryab Tikhon Informatsii, No 1,
1959, pp 75-78.

LIN Tr Bal Jul 1959

FE - China
Econ
Aug 59

94, 884

Automatic Control for S-80 Tractor, by A. A.
Boltenko, 4 pp. UNCL

RUSSIAN, per, Byul Tekh-Ekon Informatsii, No 2,
1959, pp 63-66.

111 Tr Bul Jul 1959

Sci - Engr
Aug 59

94, 880

The Coal Industry of China, by V. V. Martynov,
4 pp. URCL

RUSSIAN, per, Byul Tekh-nikon Informatsii, No 2,
1959, pp 84, 85.

LIA Tr Bul Jul 1959

FE - China
Econ
Aug 59

94,885